RARE WORK TEAM KICKOFF MEETING

Risk Adjustment Reinsurance

AGENDA

- RARE Background and Overview
- Final Goal
- Timeline
- Work Teams and Project Plan
- Questions

Risk Adjustment
Reinsurance

BACKGROUND: WHY ARE WE HERE TODAY?

- Affordable Care Act brings many new enrollees to the health insurance marketplace
- We don't know much about the health of the formerly uninsured
 - Unknown relative risk = uncertain future claims
- Potential to destabilize the market:
 - Some members may have unexpectedly high cost (reinsurance)
 - Some issuers may attract sicker members (risk adjustment)
 - Some issuers may incur higher overall costs due to utilization spike than expected (risk corridors)
- Because Rhode Island's market is small, it's easier to disrupt

ENTER: PREMIUM STABILIZATION

- Sections 1341-1343 of the Affordable Care Act direct states to implement premium stabilization programs to mitigate these risks
 - Risk Adjustment: Issuers that attract healthier population compensate issuers that attract sicker population
 - Reinsurance: Issuers will receive compensation for high-cost individual members.
 - All carriers and third party payers pay into the pool.
 - Risk Corridors: A gain and loss sharing program that compares benefit costs (before admin) to total collected premium.
 - Plans are fully at-risk between for benefits between 97% and 103% of target
 - Risk Corridor calculation comes after Risk Adjustment and Reinsurance

RARE WORKGROUP

The state has convened the Risk Adjustment and Reinsurance (RARE) Stakeholder Workgroup to develop robust premium stabilization programs

	Risk Adjustment	Reinsurance	Risk Corridors
Timing	Permanent	Temporary 2014-2016	Temporary 2014-2016
Who Administers	State or Fed State's choice	State or Fed State's choice	Fed
Market(s)	Small & Individual	Individual	Small & Individual
Mitigated Risk	Biased selection	Adverse Selection, Uncertainty	Adverse Selection, Uncertainty

RISK ADJUSTMENT

GOALS:

- (1) level the playing field inside and outside of the Exchange
- (2) reduce differences in premiums based solely on the expected average risk of new members
- (3) reduce the uncertainty of future claims costs so insurers can price their products accurately
- Risk Adjustment must:
 - Be budget neutral. Payments = charges
 - Be completed for every issuer in a given market (small and/or direct)
 - Take into account different plan metal levels and acceptable rating factors (smoking, age)
 - Federal government will establish settlement of payments and charges

RISK ADJUSTMENT: HOW IT WORKS

- 1. Risk adjustment model uses **factor weights**: values that represent the relative level of spending for a certain diagnosis, given a patient's demographics
- 2. A member's factor weights are added together to form the **member's risk score**
- 3. The average risk score across all members is the carrier's risk score
- 4. Carriers with a lower than average risk score are assessed and carriers with a higher than average risk score receive a payment.



REINSURANCE

GOALS:

- (1) Reduce claims uncertainty among high risk individuals
 - Specifically those with unusually high medical expenses
- (2) Counteract adverse selection among issuers
 - The idea that most unhealthy people will seek (and use) health insurance
- Reinsurance must be:
 - Fully funded
 - Funded by all carriers and third party payers
 - Applied to the individual market only

RARE PROGRAM GOALS

To build risk adjustment and reinsurance programs that:

- 1.) create a level playing field inside and outside of the exchange
- 2.) allow insurers to price their products with increased certainty
- 3.) encourage competition based on value based services and benefits, not risk selection
- 4.) are constructed with the most accurate, recent and rigorously tested data available

Risk Adjustment
Reinsurance

OUR PRIORITIES

This workgroup needs to answer many questions:

- Will Rhode Island use the federal or state-specific approach to risk adjustment and reinsurance?
- If state-specific, what parameters will we use?
- Will we engage a third party administrator for reinsurance?
- How will we administer the programs?
- What data will we use for risk adjustment and reinsurance?
- What will be the governance and oversight framework?
- How will we audit and monitor the programs?
- How do we ensure sustainability?

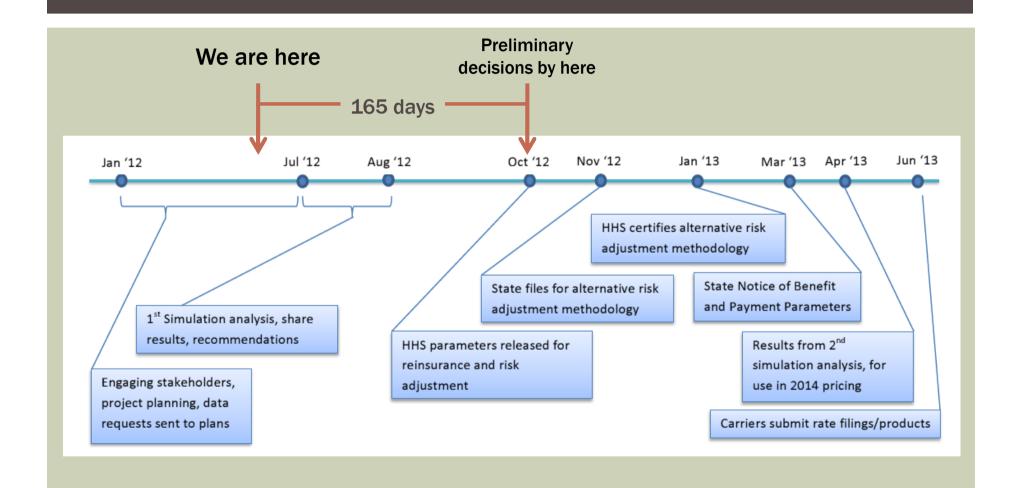
Risk Adjustment
Reinsurance

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WHY ARE YOU HERE TODAY?

- Because this project's success the stability of the commercial market – demands sound guidance from experts:
 - ISSUERS: most directly affected by unmitigated risk selection
 - PROVIDERS: share perspective on clinically meaningful risk factors
 - STATE: responsible for insurer solvency, consumer protection, and health of the delivery system

HIGH LEVEL TIMELINE



DETAILED TIMELINE

	Task	By When	By Whom	
Data Collection & Planning	IT & Data team address data call concerns	5/31/12	IT & Data team, carriers	
	Receive data from Carriers	5/31/12	Carriers	
Analysis	Work teams set modeling parameters	6/15/12	Work teams	
	Wakely completes initial claims analysis	7/15/12	Wakely	
	Analysis and simulation validation	8/31/12	Wakely and carriers	
Decisions	Final simulation results to work teams	9/15/12	Wakely	
	Preliminary state methodology decisions	10/15/12	Work teams	
	Federal Methodology Released: October 15, 2012			
	State alternative methodology due: November 15, 2012			
Methodology refinement	Begin refresh of simulations	12/1/12	Wakely and Carriers	
	Refresh data due to Wakely	1/31/13	Carriers	

IN THE NEXT SIX MONTHS, WE MUST...

- Collect test data from carriers
- Select and test model parameters
- Analyze the outcomes and compare to Federal model
- Select most reasonable model based on group goals and stakeholder feedback

For both risk adjustment & reinsurance

TEAM STRUCTURE



TEAM STRUCTURE: THE WHAT



- Provide strategic oversight to work teams
- Set priorities for work teams, make decisions using work team analysis
- Establish and manage project timelines
- Meets biweekly beginning May 10

TEAM STRUCTURE: THE WHAT

IT & Data

Policies &

Parameters

- Assess adequacy of existing data to perform required analyses
- Develop data specifications and audit procedures
- Identify & address data specification and validation issues

- Develop test parameters for analysis phase
- Select risk adjustment software tool
- Conduct simulation analyses
- Develop recommendations related to technical program elements

Admin & Finance

- Governance & Oversight
- Program Financing & Staffing
- Develop funds flow process for collection, payment, and reconciliation
- Vendor Procurement
- Reporting & Financial Management
- Develop plan for ongoing carrier communications, including updating method and approach

TEAM STRUCTURE: THE WHO

Steering
Committee

APCD: Tricia Leddy

Exchange: Deb Faulkner

Medicaid: Deb Florio

OHIC: Kim Paull

Wakely: Syed Mehmud

Ross Winkelman

James Woolman

TEAM STRUCTURE: THE WHO

PROPOSED

IT & Data

Policies & Parameters

Admin & Finance

Team Lead: Syed Mehmud

Team Lead: Ross Winkelman

Team Lead: James Woolman

Carriers: Medical Claims & Legal

Mike Fields

Rich Glucksman

Ed Hanley

Chris Marino

Pat Ross

Jessica Sutin

Gerry Zitoli

State

APCD (Linda Green, Tricia Leddy)
Wakely (Ross Winkelman)
OHIC (Kim Paull)

Carriers: Actuarial Support

Jeffrey McLane

Mary Poulin

Jen Stevenson

David Hoesly

Providers

Steve Detoy

Craig Syata

Dave Balasco

State

Health (Jay Garrett)
Medicaid (Larry Ross)
OHIC (Kim Paull)

Carriers: Finance, Gov't Relations,

Legal

Bernie Inskeep

Jason Martesian

Danya Zimmer

Monica Nehrona

Gerry Zitoli

Jessica Sutin

State

Exchange (Deb Faulkner, Merel

Abruzzese)

LG (Dan Meuse, Lindsay McAllister)

Medicaid (Jason Brown)

OHIC (Kim Paull)

NEXT STEPS

- Team leads will organize meeting schedule and key decisions
- Data Team and Carrier Data Call Meeting:
 - Wed | May 16 | 11am | OHIC (Room 69-1)
 - Tues | May 29 | 11am | OHIC (Room 69-1)
- First Steering Committee Meeting:
 - Thurs | May 10 | 10:30am | DLT Fireplace Room
 - Future meetings held in 69-2
- Call-in Information for above meetings:
 - Conference Line: 1-888-757-2748
 - Passcode: 763435

NEXT STEPS

- Make sure you've signed in
- Should we add anyone else to the groups?
- Contact information:
 - State policy, timeline, workteams:
 - Kim Paull (<u>kimpaull@gmail.com</u>)
 - Team Leads:
 - Syed Mehmud (<u>syedm@wakely.com</u>)
 - Ross Winkelman (<u>rossw@wakely.com</u>)
 - James Woolman (<u>Jamesw@wakely.com</u>)

Questions?

RARE WORK TEAM

Kickoff Meeting

5/3/12